	Type	Hits	Search Text	DBs	Time
165	BRS	2	"6016308"	USPAT	2002/05
166	BRS	1	"6106308"	USPAT	2002/05
167	BRS	1	"6221750"	USPAT	2002/05
168	BRS	1	"5590460".PN.	USPAT	2002/05
169	BRS	1	"5597470".PN.	USPAT	2002/05
170	BRS	1	"5629239".PN.	USPAT	2002/05
171	BRS	1	"5679194".PN.	USPAT	2002/05
172	BRS	1	"5956605".PN.	USPAT	2002/05
173	BRS	1	"6011300".PN.	USPAT	2002/05
174	BRS	1	"6023028".PN.	USPAT	2002/05
175	BRS	1	"6046507".PN.	USPAT	2002/05
176	BRS	1	"6093971".PN.	USPAT	2002/05
177	BRS	1	"5763941".PN.	USPAT	2002/05
178	BRS	1	5518964.pn.	USPAT	2002/05
179	BRS	8	"3747202"	USPAT	2002/05
180	BRS	3	semiconductor and (lead with flexible) and (lead with (curve or curved)) and (wafer with probe)	USPAT	2002/05
181	BRS	3	semiconductor and (lead with flexible) and (lead with (curve or curved)) and (wafer with probe)	USPAT	2002/05
182	BRS	0	(5763941.pn.) and pad	USPAT	2002/05
183	BRS	1	"5120678".PN.	USPAT	2002/05
184	BRS	1	"5148265".PN.	USPAT	2002/05
185	BRS	1	"5148266".PN.	USPAT	2002/05
186	BRS	1	"5194930".PN.	USPAT	2002/05
187	BRS	1	"5203076".PN.	USPAT	2002/05
188	BRS	1	"5249101".PN.	USPAT	2002/05
189	BRS	1	"5249101".PN.	USPAT	2002/05
190	BRS	1	"5288944".PN.	USPAT	2002/05
191	BRS	1	"5289346".PN.	USPAT	2002/05
192	BRS	1	"5385869".PN.	USPAT	2002/05
193	BRS	1	6106308.pn.	USPAT	2002/05
194	BRS	10	("3825353" or "3952404" or "5148265" or "5148266" or "5518964" or "4700473" or "5053922" or "392588	USPAT	2002/05
195	BRS	1	(5834339.pn.) and flexible	USPAT	2002/05
196	BRS	1	"4893172".PN.	USPAT	2002/05
197	BRS	1	"5610436".PN.	USPAT	2002/05
198	BRS	1	"3628105".PN.	USPAT	2002/05
199	BRS	1	"4912547".PN.	USPAT	2002/05
200	BRS	1	"5390844".PN.	USPAT	2002/05
201	BRS	1	"5394009".PN.	USPAT	2002/05
202	BRS	1	"5398863".PN.	USPAT	2002/05
203	BRS	1	"5489749".PN.	USPAT	2002/05
204	BRS	1	"5491302".PN.	USPAT	2002/05
205	BRS	1	"5518964".PN.	USPAT	2002/05
206	BRS	1	"5536909".PN.	USPAT	2002/05
207	BRS	1	"5798751".PN.	USPAT	2002/05

Ready

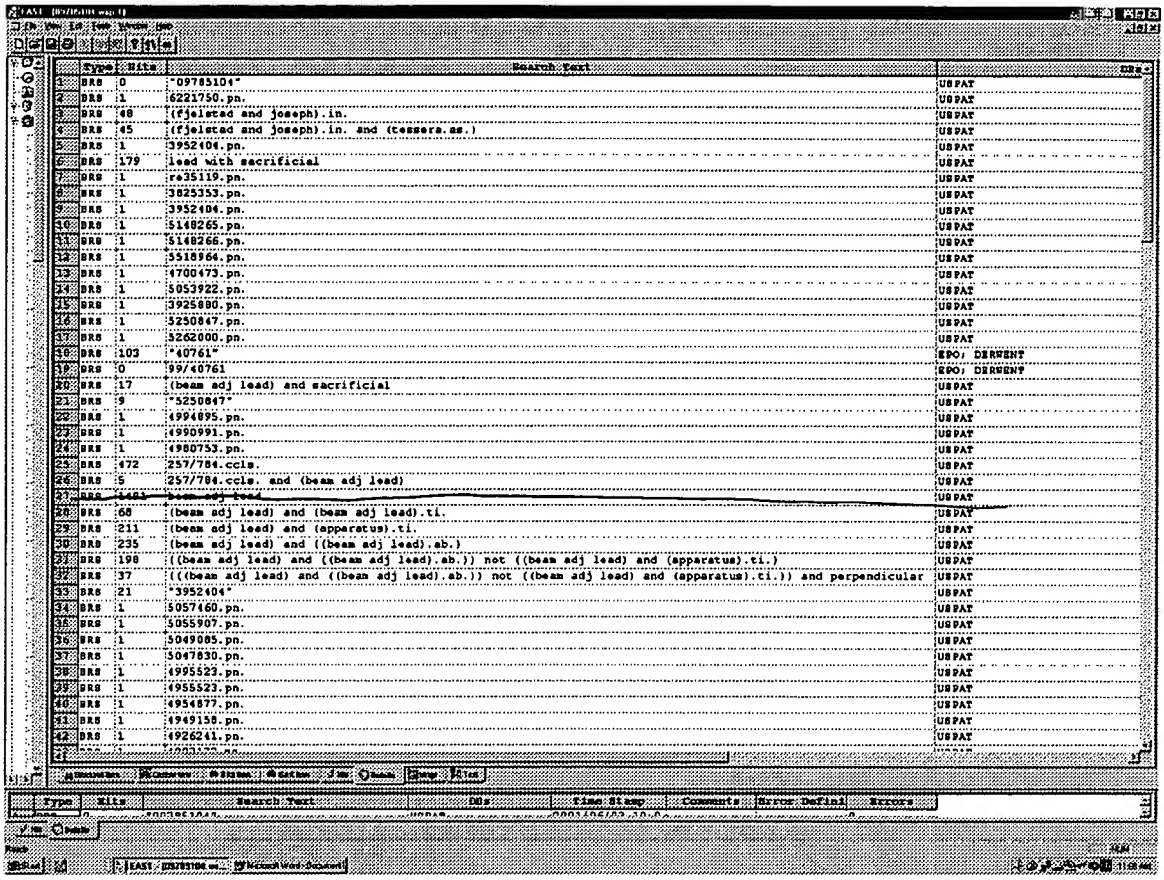
	Type	Hits	Search Text	DBs	Time
188	BRS	1	"5249101".PN.	USPAT	2002/05
189	BRS	1	"5249101".PN.	USPAT	2002/05
190	BRS	1	"5288944".PN.	USPAT	2002/05
191	BRS	1	"5289346".PN.	USPAT	2002/05
192	BRS	1	"5385869".PN.	USPAT	2002/05
193	BRS	1	6106308.pn.	USPAT	2002/05
194	BRS	10	("3825353" or "3952404" or "5148265" or "5148266" or "5518964" or "4700473" or "5053922" or "392588	USPAT	2002/05
195	BRS	1	(5834339.pn.) and flexible	USPAT	2002/05
196	BRS	1	"4893172".PN.	USPAT	2002/05
197	BRS	1	"5610436".PN.	USPAT	2002/05
198	BRS	1	"3628105".PN.	USPAT	2002/05
199	BRS	1	"4912547".PN.	USPAT	2002/05
200	BRS	1	"5390844".PN.	USPAT	2002/05
201	BRS	1	"5394009".PN.	USPAT	2002/05
202	BRS	1	"5398863".PN.	USPAT	2002/05
203	BRS	1	"5489749".PN.	USPAT	2002/05
204	BRS	1	"5491302".PN.	USPAT	2002/05
205	BRS	1	"5518964".PN.	USPAT	2002/05
206	BRS	1	"5536909".PN.	USPAT	2002/05
207	BRS	1	"5798751".PN.	USPAT	2002/05
208	BRS	1	"5878486".PN.	USPAT	2002/05
209	BRS	3	(((formfactor.as.) or ((form adj factor).as.)) and (plane with (curved or bent))	USPAT	2002/05
210	BRS	0	(semiconductor) and ((plane with (curved or bent) with (surface or face) with parallel with lead) with (flexible or	USPAT	2002/05
211	BRS	10	(semiconductor) and ((plane with (curved or bent) with (surface or face) with parallel with lead) same (flexible	USPAT	2002/05
212	BRS	0	(dozier.in.) and (lead with beam)	USPAT	2002/05
213	BRS	1	(dozier.in.) and (lead with strip)	USPAT	2002/05
214	BRS	1	(((formfactor.as.) or ((form adj factor).as.)) and (lead with strip)	USPAT	2002/05
215	BRS	0	(((formfactor.as.) or ((form adj factor).as.)) and (lead with beam)	USPAT	2002/05
216	BRS	1	(((formfactor.as.) or ((form adj factor).as.)) and (lead with cantilever)	USPAT	2002/05
217	BRS	1	(((formfactor.as.) or ((form adj factor).as.)) and (lead with flat)	USPAT	2002/05
218	BRS	0	lead with flat with because	USPAT	2002/05
219	BRS	0	lead with flat with provide	USPAT	2002/05
220	BRS	0	(lead with flat with reduce) and (wafer with probe)	USPAT	2002/05
221	BRS	0	(lead with flat with reduce) and (tessera.as.)	USPAT	2002/05
222	BRS	8	((honda and minoru).in.) and (hitachi.as.)	USPAT	2002/05
223	BRS	0	((honda and minoru).in.) and (hitachi.as.) and (mount or mounting or mounted)	EPO	2002/05
224	BRS	2	((honda and minoru).in.) and (hitachi.as.) and (mount or mounting or mounted)	JPO; DERWENT	2002/05
225	BRS	0	"57121255"	USPAT	2002/05
226	BRS	0	"jp57121255"	USPAT	2002/05
227	BRS	2	"57121255"	EPO; JPO; DERWENT	2002/05
228	BRS	1	5772451.pn. and flat	USPAT	2002/05
229	BRS	1	5772451.pn. and probe	USPAT	2002/05
230	BRS	1	5772451.pn. and wafer	USPAT	2002/05

Structured form | Custom form | BRS form | ISAM form | Hits | Details | Image | Text | HTML

Hits | Details | HTML

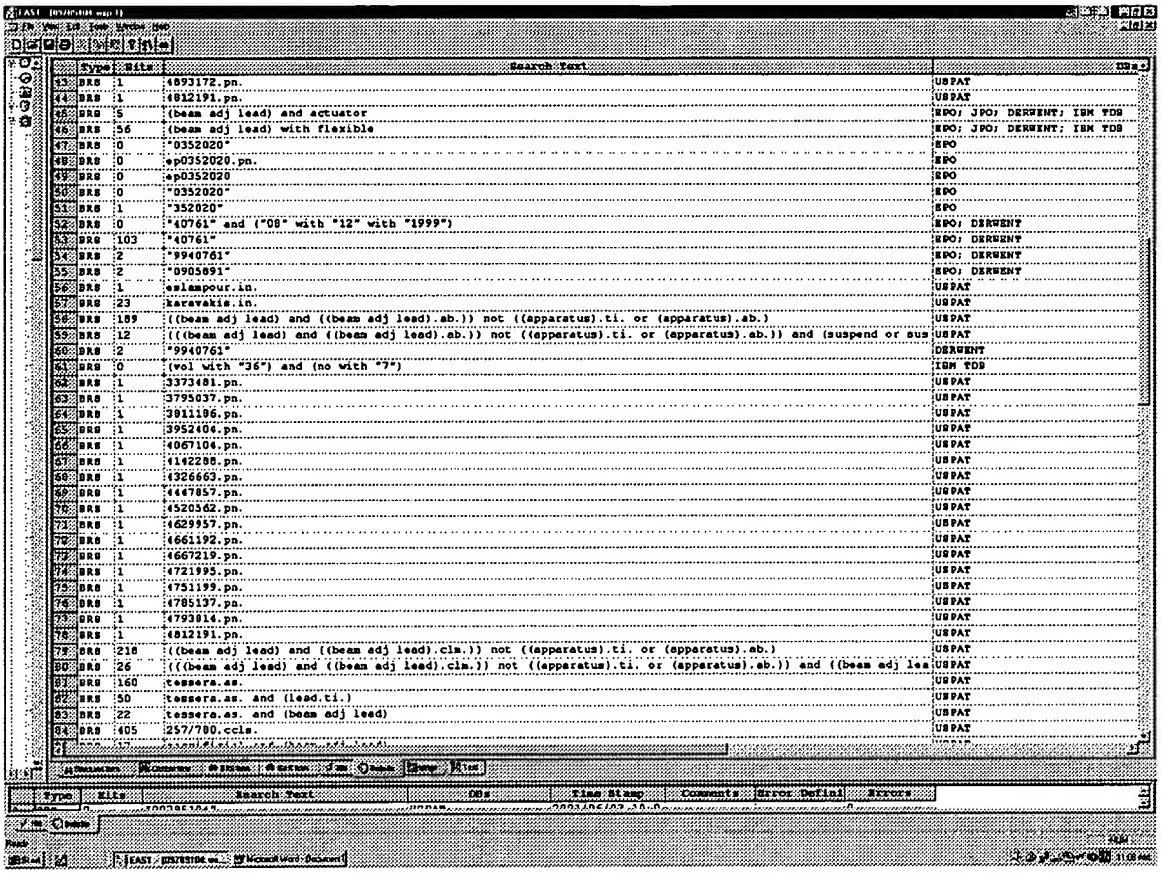
Ready

NUM

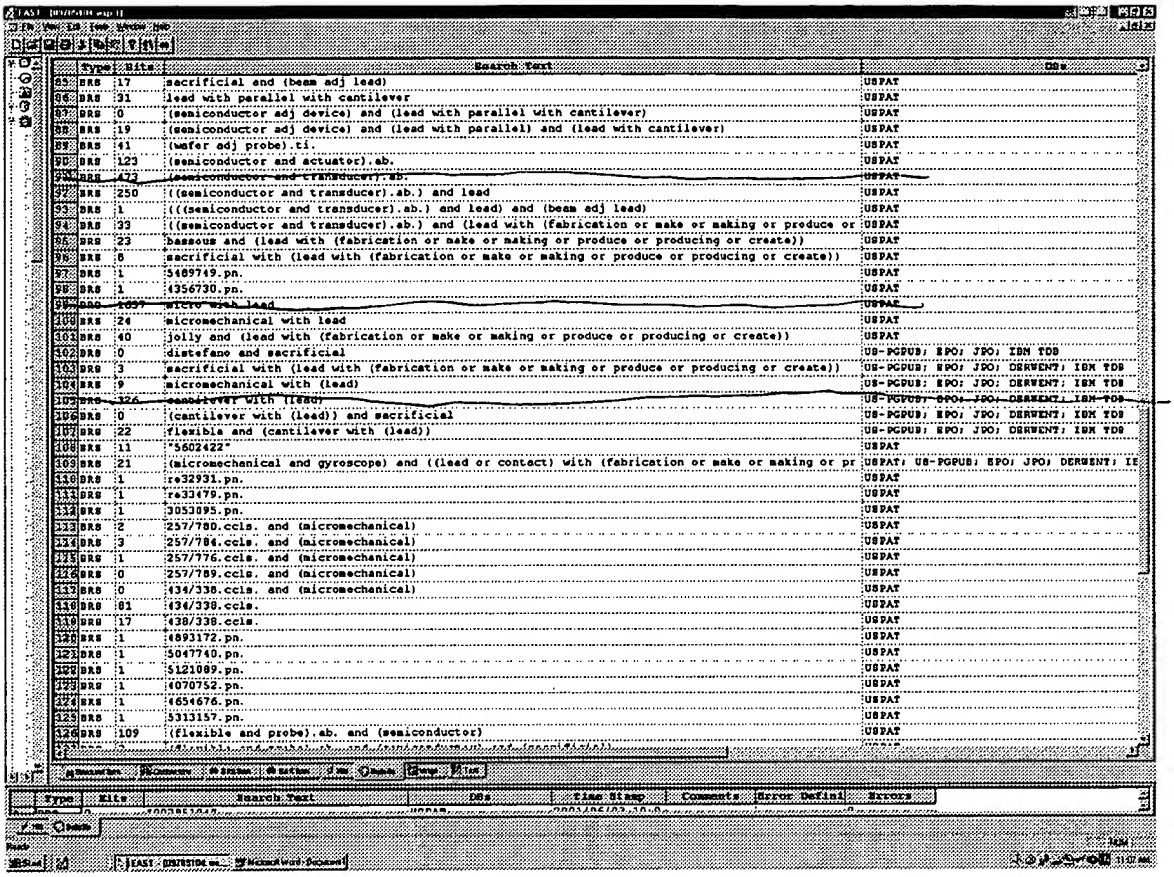


	Type	Hits	Search Text	DBs
1	BRS	0	"09785104"	USPAT
2	BRS	1	6221750.pn.	USPAT
3	BRS	48	(fjelstad and joseph).in.	USPAT
4	BRS	45	(fjelstad and joseph).in. and (tessera.as.)	USPAT
5	BRS	1	3952404.pn.	USPAT
6	BRS	179	lead with sacrificial	USPAT
7	BRS	1	re35119.pn.	USPAT
8	BRS	1	3825353.pn.	USPAT
9	BRS	1	3952404.pn.	USPAT
10	BRS	1	5148265.pn.	USPAT
11	BRS	1	5148266.pn.	USPAT
12	BRS	1	3518964.pn.	USPAT
13	BRS	1	4700473.pn.	USPAT
14	BRS	1	5053922.pn.	USPAT
15	BRS	1	3925880.pn.	USPAT
16	BRS	1	5250847.pn.	USPAT
17	BRS	1	3262000.pn.	USPAT
18	BRS	103	"40761"	EPO; DERWENT
19	BRS	0	99/40761	EPO; DERWENT
20	BRS	17	(beam adj lead) and sacrificial	USPAT
21	BRS	9	"5250847"	USPAT
22	BRS	1	4994895.pn.	USPAT
23	BRS	1	4990991.pn.	USPAT
24	BRS	1	4980753.pn.	USPAT
25	BRS	472	257/784.ccls.	USPAT
26	BRS	5	257/784.ccls. and (beam adj lead)	USPAT
27	BRS	1683	(beam adj lead)	USPAT
28	BRS	68	(beam adj lead) and (beam adj lead).ti.	USPAT
29	BRS	211	(beam adj lead) and (apparatus).ti.	USPAT
30	BRS	235	(beam adj lead) and ((beam adj lead).ab.)	USPAT
31	BRS	198	((beam adj lead) and ((beam adj lead).ab.)) not ((beam adj lead) and (apparatus).ti.)	USPAT
32	BRS	37	(((beam adj lead) and ((beam adj lead).ab.)) not ((beam adj lead) and (apparatus).ti.)) and perpendicular	USPAT
33	BRS	21	"3952404"	USPAT
34	BRS	1	5057460.pn.	USPAT
35	BRS	1	5055907.pn.	USPAT
36	BRS	1	5049085.pn.	USPAT
37	BRS	1	5047830.pn.	USPAT
38	BRS	1	4995523.pn.	USPAT
39	BRS	1	4955523.pn.	USPAT
40	BRS	1	4954877.pn.	USPAT
41	BRS	1	4949158.pn.	USPAT
42	BRS	1	4926241.pn.	USPAT
43				

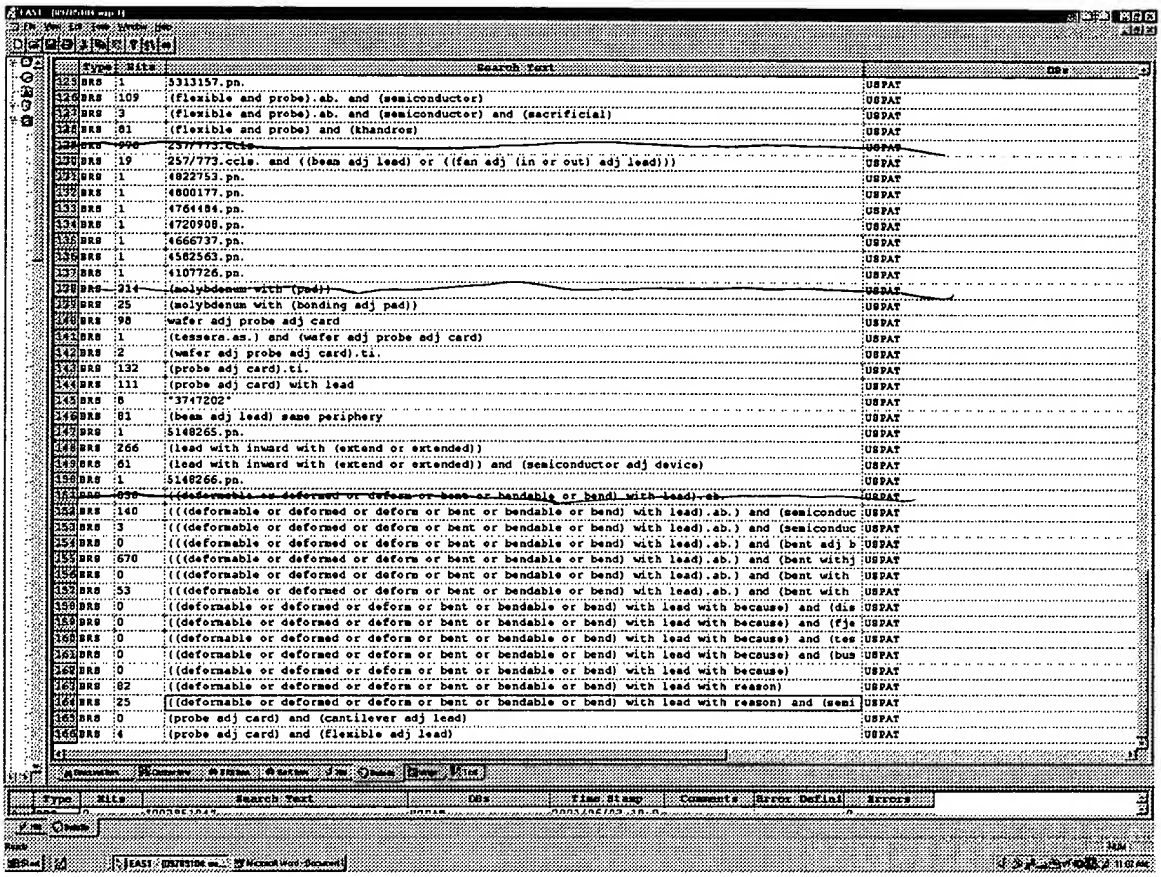
Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Defini	Errors



	Type	Size	Search Text	
43	BRS	1	4893172.pn.	USPAT
44	BRS	1	4812191.pn.	USPAT
45	BRS	5	(beam adj lead) and actuator	EPO; JPO; DERWENT; IBM TDB
46	BRS	56	(beam adj lead) with flexible	EPO; JPO; DERWENT; IBM TDB
47	BRS	0	"0352020"	EPO
48	BRS	0	ep0352020.pn.	EPO
49	BRS	0	ep0352020	EPO
50	BRS	0	"0352020"	EPO
51	BRS	1	"352020"	EPO
52	BRS	0	"40761" and ("08" with "12" with "1999")	EPO; DERWENT
53	BRS	103	"40761"	EPO; DERWENT
54	BRS	2	"9940761"	EPO; DERWENT
55	BRS	2	"0905091"	EPO; DERWENT
56	BRS	1	eslampour.in.	USPAT
57	BRS	23	karavakis.in.	USPAT
58	BRS	189	((beam adj lead) and ((beam adj lead).ab.)) not ((apparatus).ti. or (apparatus).ab.)	USPAT
59	BRS	12	(((beam adj lead) and ((beam adj lead).ab.)) not ((apparatus).ti. or (apparatus).ab.)) and (suspend or sus	USPAT
60	BRS	2	"9940761"	DERWENT
61	BRS	0	(vol with "36") and (no with "7")	IBM TDB
62	BRS	1	3373481.pn.	USPAT
63	BRS	1	3795037.pn.	USPAT
64	BRS	1	3911196.pn.	USPAT
65	BRS	1	3952404.pn.	USPAT
66	BRS	1	4067104.pn.	USPAT
67	BRS	1	4142288.pn.	USPAT
68	BRS	1	4326663.pn.	USPAT
69	BRS	1	4447857.pn.	USPAT
70	BRS	1	4520562.pn.	USPAT
71	BRS	1	4629957.pn.	USPAT
72	BRS	1	4661192.pn.	USPAT
73	BRS	1	4667219.pn.	USPAT
74	BRS	1	4721995.pn.	USPAT
75	BRS	1	4751199.pn.	USPAT
76	BRS	1	4785137.pn.	USPAT
77	BRS	1	4793814.pn.	USPAT
78	BRS	1	4812191.pn.	USPAT
79	BRS	218	((beam adj lead) and ((beam adj lead).clm.)) not ((apparatus).ti. or (apparatus).ab.)	USPAT
80	BRS	26	(((beam adj lead) and ((beam adj lead).clm.)) not ((apparatus).ti. or (apparatus).ab.)) and ((beam adj lea	USPAT
81	BRS	160	tessera.as.	USPAT
82	BRS	50	tessera.as. and (lead.ti.)	USPAT
83	BRS	22	tessera.as. and (beam adj lead)	USPAT
84	BRS	405	257/780.ccls.	USPAT



	Type	Hits	Search Text	DBs
85	BRS	17	sacrificial and (beam adj lead)	USPAT
86	BRS	31	lead with parallel with cantilever	USPAT
87	BRS	0	(semiconductor adj device) and (lead with parallel with cantilever)	USPAT
88	BRS	19	(semiconductor adj device) and (lead with parallel) and (lead with cantilever)	USPAT
89	BRS	41	(wafer adj probe).ti.	USPAT
90	BRS	123	(semiconductor and actuator).ab.	USPAT
91	BRS	472	(semiconductor and transducer).ab.	USPAT
92	BRS	250	((semiconductor and transducer).ab.) and lead	USPAT
93	BRS	1	(((semiconductor and transducer).ab.) and lead) and (beam adj lead)	USPAT
94	BRS	33	((semiconductor and transducer).ab.) and (lead with (fabrication or make or making or produce or	USPAT
95	BRS	23	bassous and (lead with (fabrication or make or making or produce or producing or create))	USPAT
96	BRS	0	sacrificial with (lead with (fabrication or make or making or produce or producing or create))	USPAT
97	BRS	1	5489749.pn.	USPAT
98	BRS	1	4356730.pn.	USPAT
99	BRS	1099	micro with lead	USPAT
100	BRS	24	micromechanical with lead	USPAT
101	BRS	40	jolly and (lead with (fabrication or make or making or produce or producing or create))	USPAT
102	BRS	0	diefstefano and sacrificial	US-PGPUB; EPO; JPO; IBM_TDB
103	BRS	3	sacrificial with (lead with (fabrication or make or making or produce or producing or create))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
104	BRS	9	micromechanical with (lead)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
105	BRS	126	cantilever with (lead)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
106	BRS	0	(cantilever with (lead)) and sacrificial	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
107	BRS	22	flexible and (cantilever with (lead))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
108	BRS	11	"5602422"	USPAT
109	BRS	21	(micromechanical and gyroscope) and ((lead or contact) with (fabrication or make or making or pr	USPAT; US-PGPUB; EPO; JPO; DERWENT; IE
110	BRS	1	re32931.pn.	USPAT
111	BRS	1	re33479.pn.	USPAT
112	BRS	1	3053095.pn.	USPAT
113	BRS	2	257/780.ccls. and (micromechanical)	USPAT
114	BRS	3	257/784.ccls. and (micromechanical)	USPAT
115	BRS	1	257/776.ccls. and (micromechanical)	USPAT
116	BRS	0	257/789.ccls. and (micromechanical)	USPAT
117	BRS	0	434/338.ccls. and (micromechanical)	USPAT
118	BRS	81	434/338.ccls.	USPAT
119	BRS	17	438/338.ccls.	USPAT
120	BRS	1	4893172.pn.	USPAT
121	BRS	1	5047740.pn.	USPAT
122	BRS	1	5121089.pn.	USPAT
123	BRS	1	4070752.pn.	USPAT
124	BRS	1	4654676.pn.	USPAT
125	BRS	1	5313157.pn.	USPAT
126	BRS	109	(flexible and probe).ab. and (semiconductor)	USPAT



	Type	Hits	Search Text	DBs
125	BRS	1	5313157.pn.	USPAT
126	BRS	109	(flexible and probe).ab. and (semiconductor)	USPAT
127	BRS	3	(flexible and probe).ab. and (semiconductor) and (sacrificial)	USPAT
128	BRS	81	(flexible and probe) and (khandros)	USPAT
129	BRS	900	257/773.ccls.	USPAT
130	BRS	19	257/773.ccls. and ((beam adj lead) or ((fan adj (in or out) adj lead)))	USPAT
131	BRS	1	4922753.pn.	USPAT
132	BRS	1	4800177.pn.	USPAT
133	BRS	1	4764484.pn.	USPAT
134	BRS	1	4720908.pn.	USPAT
135	BRS	1	4666737.pn.	USPAT
136	BRS	1	4582563.pn.	USPAT
137	BRS	1	4107726.pn.	USPAT
138	BRS	214	(molybdenum with (pad))	USPAT
139	BRS	25	(molybdenum with (bonding adj pad))	USPAT
140	BRS	98	wafer adj probe adj card	USPAT
141	BRS	1	(tessera.as.) and (wafer adj probe adj card)	USPAT
142	BRS	2	(wafer adj probe adj card).ti.	USPAT
143	BRS	132	(probe adj card).ti.	USPAT
144	BRS	111	(probe adj card) with lead	USPAT
145	BRS	6	"3747202"	USPAT
146	BRS	81	(beam adj lead) same periphery	USPAT
147	BRS	1	5148265.pn.	USPAT
148	BRS	266	(lead with inward with (extend or extended))	USPAT
149	BRS	61	(lead with inward with (extend or extended)) and (semiconductor adj device)	USPAT
150	BRS	1	5148266.pn.	USPAT
151	BRS	930	(((deformable or deformed or deform or bent or bendable or bend) with lead).ab.	USPAT
152	BRS	140	(((deformable or deformed or deform or bent or bendable or bend) with lead).ab.) and (semiconduc	USPAT
153	BRS	3	(((deformable or deformed or deform or bent or bendable or bend) with lead).ab.) and (semiconduc	USPAT
154	BRS	0	(((deformable or deformed or deform or bent or bendable or bend) with lead).ab.) and (bent adj b	USPAT
155	BRS	670	(((deformable or deformed or deform or bent or bendable or bend) with lead).ab.) and (bent withj	USPAT
156	BRS	0	(((deformable or deformed or deform or bent or bendable or bend) with lead).ab.) and (bent with	USPAT
157	BRS	53	(((deformable or deformed or deform or bent or bendable or bend) with lead).ab.) and (bent with	USPAT
158	BRS	0	((deformable or deformed or deform or bent or bendable or bend) with lead with because) and (dis	USPAT
159	BRS	0	((deformable or deformed or deform or bent or bendable or bend) with lead with because) and (fje	USPAT
160	BRS	0	((deformable or deformed or deform or bent or bendable or bend) with lead with because) and (tes	USPAT
161	BRS	0	((deformable or deformed or deform or bent or bendable or bend) with lead with because) and (bus	USPAT
162	BRS	0	((deformable or deformed or deform or bent or bendable or bend) with lead with because)	USPAT
163	BRS	82	((deformable or deformed or deform or bent or bendable or bend) with lead with reason)	USPAT
164	BRS	25	((deformable or deformed or deform or bent or bendable or bend) with lead with reason) and (semi	USPAT
165	BRS	0	(probe adj card) and (cantilever adj lead)	USPAT
166	BRS	4	(probe adj card) and (flexible adj lead)	USPAT